

33A  
JUN 86  
6-1-86

"ENFORCEMENT SENSITIVE"

Site:	
ID #:	
Break:	
Other:	

FACILITY MANAGEMENT PLAN

Abbott Laboratories  
KS981495567  
Wichita, Kansas

I. Background

- ° Surface impoundment closed in July 1980 released hazardous constituents to groundwater. These constituents include acrylonitrile, aniline and pyridine.
- ° Wastewater discharged to closed and existing surface impoundment not regulated under RCRA as a listed hazardous waste. The waste stream is process wastewater, which does not meet the discarded commercial chemical product definition.
- ° According to the SWMU Questionnaire response additional SWMUs include container storage area and injection well.
- ° In response to a January 20, 1985 Part B call letter Abbott agreed to close the drum storage area.
- ° Existing surface impoundment to be closed in Summer 1986 and all wastewater to be injected in UIC wells.

II. Environmental Significance

- ° Groundwater contamination resulting from leaking surface impoundment. Groundwater cleanup program needs to be evaluated against Part 264, Subpart F requirements.
- ° Other SWMUs.



R00000932  
RCRA Records Center

III. Action Plan and Schedule

Facility	Lead	Action	FY 86	FY 87				FY 88				FY	FY	FY
			4	1	2	3	4	1	2	3	4	89	90	91
KS981495567 Abbott	K	Approve drum storage closure plan.	X											
	K	KDHE Consent Agreement.					X							
	K	Deny Permit/term. I.S.							X					
	K	Review groundwater cleanup program.				X								
	K	Conduct RFA				X								